

FIG. 2

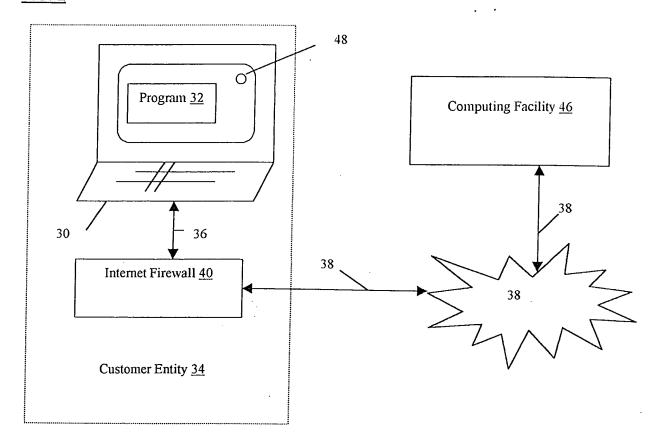
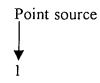
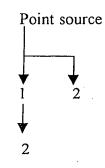


FIG. 3



Level 0 (Howard Cascade, width one)

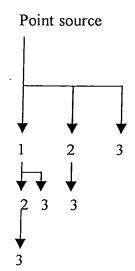
FIG. 3A



Level 0 (Howard Cascade, width two)

Level 1

FIG. 3B



Level 0 (Howard Cascade, width three)

Level 1

Level 2

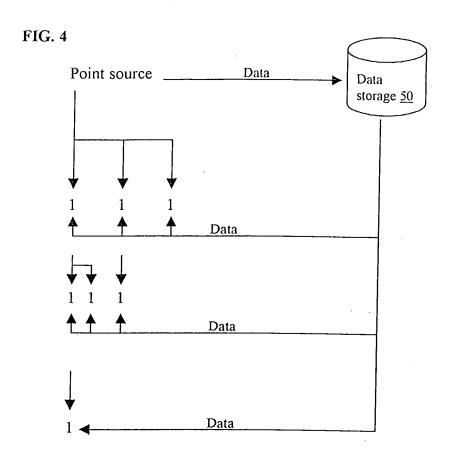


FIG. 4A

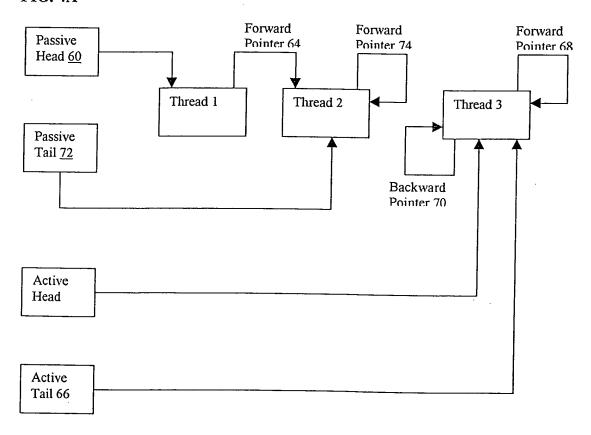


FIG. 4B

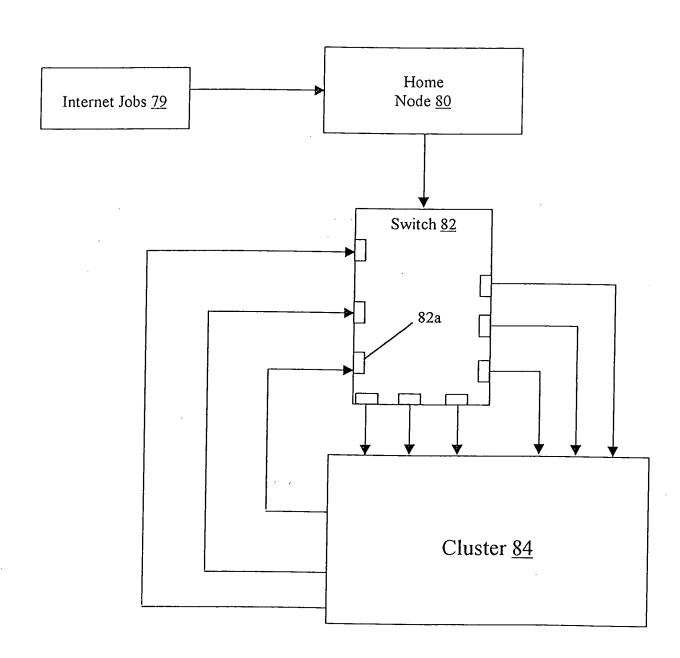
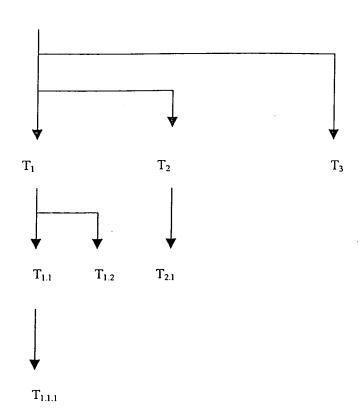
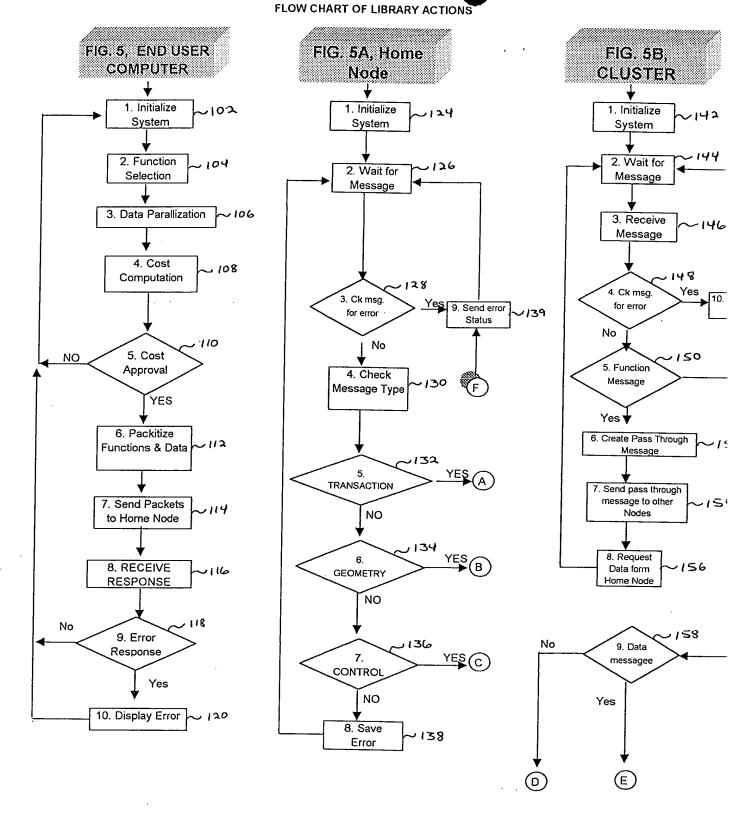


FIG. 4C

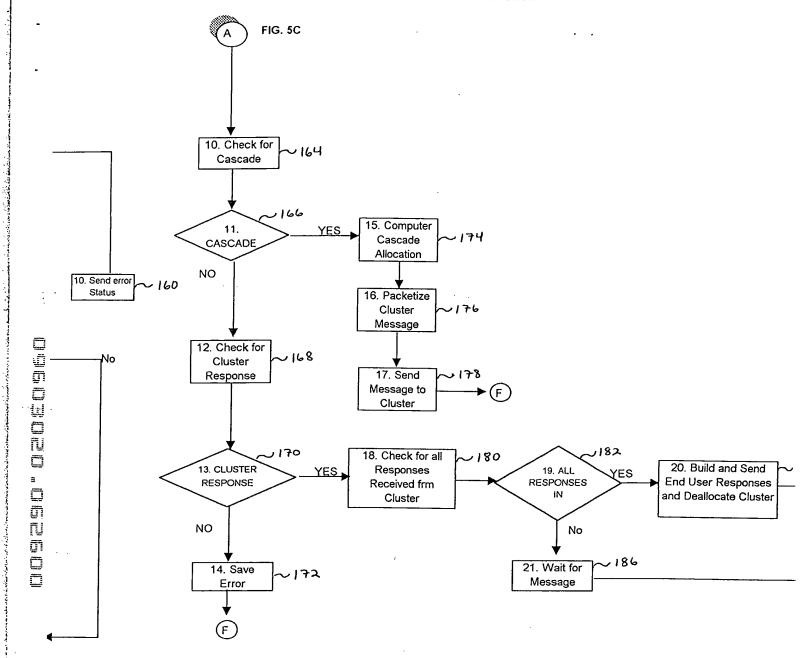


Where $Strip_1 = T_{1.1}, T_{1.2}, T_{1.1.1}$ $Strip_2 = T_{2.1}$ $Strip_3 =$

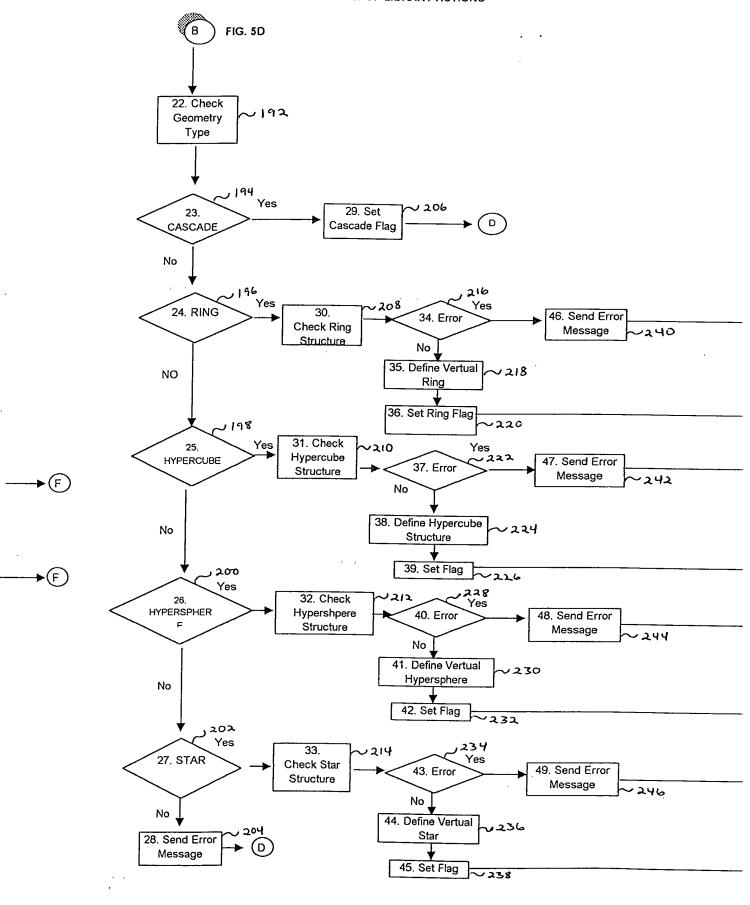
MASSIVELY PARALLEL COMPUTIN



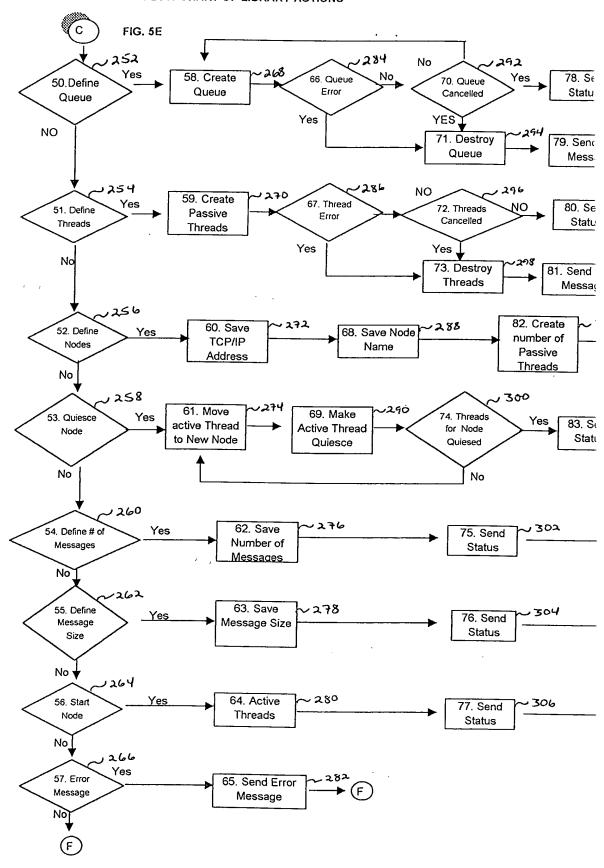
MASSIVELY PARALLEL COMPUTIN

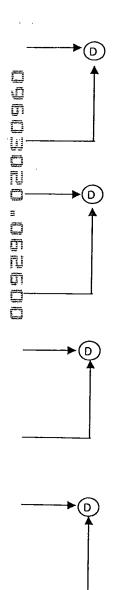


FLOW CHART OF LIBRARY ACTIONS

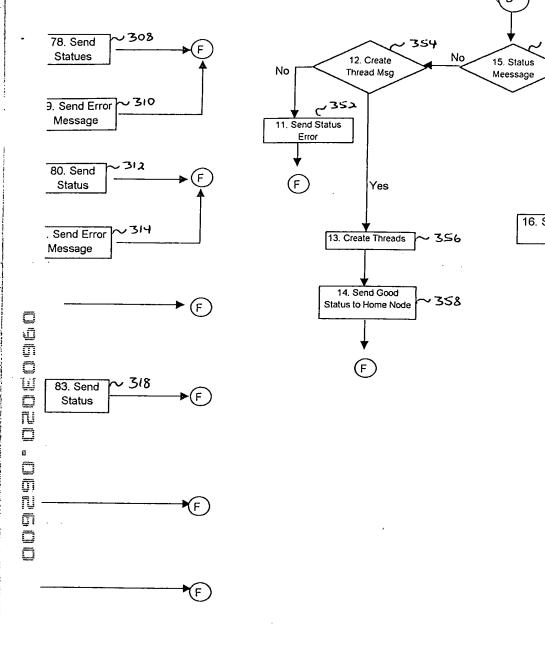


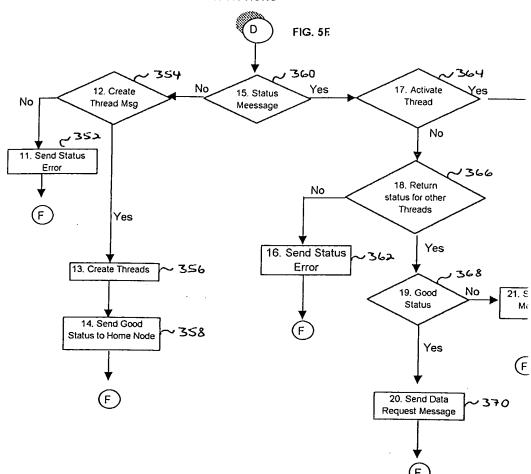
T





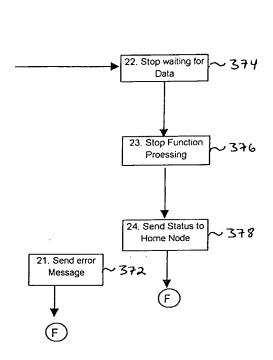
MASSIVELY PARALLEL COMPUTI

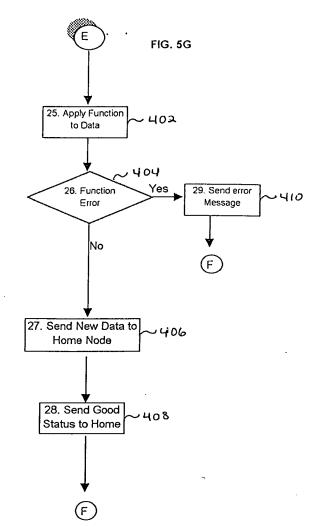


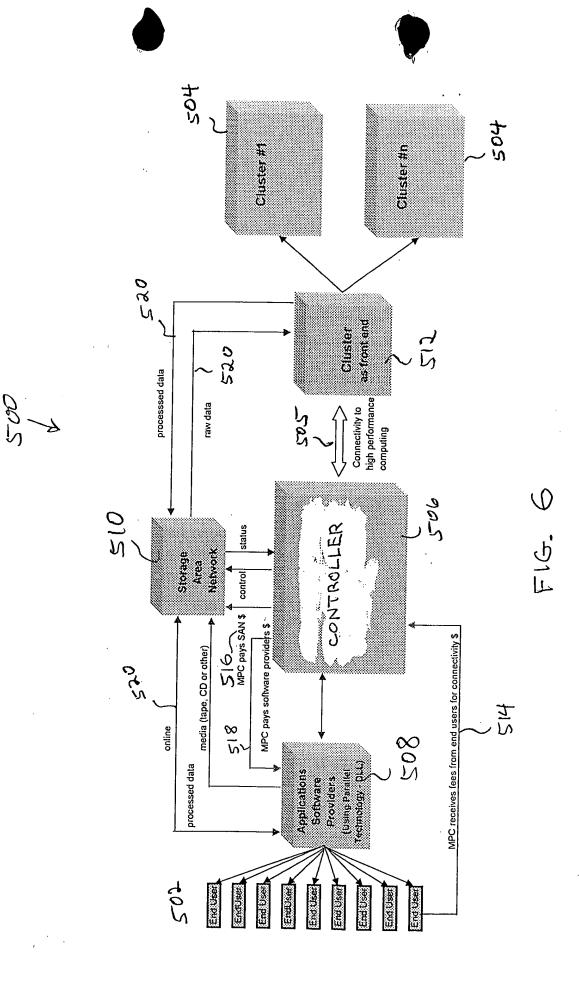




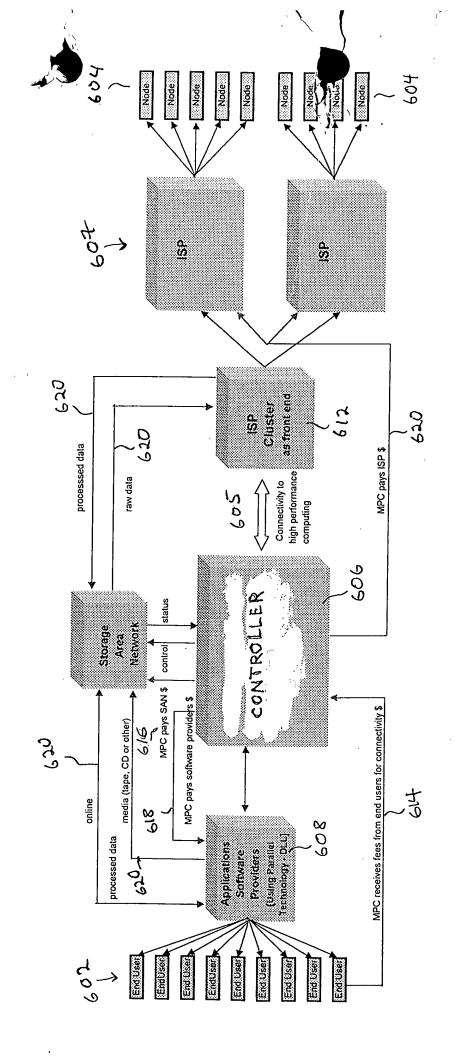
MASSIVELY PARALLEL COMPUTI







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FIG, 6A